

L Number	Hits	Search Text	DB	Time stamp
1	5462	dimethylaminoethyl adj methacrylate	USPAT; US-PGPUB	2002/08/07 10:00
2	0	(dimethylaminoethyl adj methacrylate) and 526/310-312.ccls.	USPAT; US-PGPUB	2002/08/07 10:00
3	133	(dimethylaminoethyl adj methacrylate) and 526/312.ccls.	USPAT; US-PGPUB	2002/08/07 10:01
4	68	(dimethylaminoethyl adj methacrylate) and 526/310.ccls.	USPAT; US-PGPUB	2002/08/07 10:01
5	5	(dimethylaminoethyl adj methacrylate) and 526/311.ccls.	USPAT; US-PGPUB	2002/08/07 10:27
6	5501	carrier adj vehicle	USPAT; US-PGPUB	2002/08/07 10:27
7	2626	hydroxyethylmethacrylate	USPAT; US-PGPUB	2002/08/07 10:27
8	209	(dimethylaminoethyl adj methacrylate) and hydroxyethylmethacrylate	USPAT; US-PGPUB	2002/08/07 10:28
11	0	(carrier adj vehicle) and (((dimethylaminoethyl adj methacrylate) same hydroxyethylmethacrylate) or (((dimethylaminoethyl adj methacrylate) and hydroxyethylmethacrylate) and 526/\$7.ccls.))	USPAT; US-PGPUB	2002/08/07 10:28
10	60	((dimethylaminoethyl adj methacrylate) and hydroxyethylmethacrylate) and 526/\$7.ccls.	USPAT; US-PGPUB	2002/08/07 10:29
9	29	(dimethylaminoethyl adj methacrylate) same hydroxyethylmethacrylate	USPAT; US-PGPUB	2002/08/07 11:02

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File View Edit Tools Window Help

☒ L5: [5] 1 and 526/311.ccls.
☒ L6: [5501] carrier adj vehicle
☒ L7: [2626] hydroxyethylmethacrylate
☒ L8: [209] 1 and 7
☒ L9: [29] 1 same 7
☒ L11: [0] 6 and [9 or 10]
☒ L10: [60] 8 and 526/97.ccls.

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USPAT: US-PGPUB ☐ Plural:
 Default operator: OR ☒ Highlight all hit terms initially

8 and 526/97.ccls.

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020055587 A1	20020509	11	Adhesive compositions containing low molecular weight polymeric additives	525/81	525/245; 525/247; 526/323;
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020037986 A1	20020328	16	Amphiphilic copolymer planar membranes	526/279	264/236; 264/347; 526/323;
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010039316 A1	20011108	13	Hyperbranched polymers	526/64	526/317.1; 526/319; 526/323;
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6399730 B1	20020604	14	Water absorbing polymer	526/310	526/318.43; 526/88
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6388026 B1	20020514	11	Process for the preparation of macromers	526/64	526/307.7; 526/318.4; 526/323;
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6380431 B1	20020430	25	Fluorescent monomers	564/281	526/259; 526/260; 526/323;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6376631 B1	20020423	20	Processes to control the residual monomer level of copolymers of tertiary amino	526/260	526/258; 526/264; 526/323;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6361768 B1	20020326	26	Hydrophilic ampholytic polymer	424/70.12	424/401; 424/49; 424/70.12;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6344531 B1	20020205	28	Fluorescent water-soluble polymers	526/268	526/259; 526/284
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6326449 B1	20011204	9	Polymer dispersants	526/310	525/374; 525/386; 526/323;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6291605 B1	20010918	14	Polymerization process with spraying step	526/88	422/131; 526/73

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DBs: USPAT, US-PGRUB
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8 and 526/97.ccls.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6291605 B1	20010918	14	Polymerization process with spraying step	526/88	422/131; 526/73
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6265511 B1	20010724	14	Hyperbranched polymers	526/336	526/319; 526/320;
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6147137 A	20001114	5	Dental primer and adhesive	523/118	524/556; 524/559;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6103839 A	20000815	8	Horizontally flowing continuous free radical polymerization process for manufacturing	526/65	524/827; 524/831;
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6048587 A	20000411	12	Water-dispersible, radiation and thermally-curable polymeric compositions	427/496	427/388.1; 427/389.7;
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6034151 A	20000307	19	Hydrolyzable and polymerizable vinylcyclopropane silanes	523/109	522/172; 522/908;
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5998535 A	19991207	8	Polymer dispersants	524/555	526/307; 526/310;
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5986020 A	19991116	13	Process for producing hyperbranched polymers	526/64	526/335; 526/336;
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5969000 A	19991019	8	Dental resin materials	523/116	523/115; 523/117;
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5955514 A	19990921	15	Dental composition and method	523/118	523/115; 523/116;
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5872197 A	19990216	16	Initiator system and adhesive composition made therewith	526/196	156/332; 427/385.5

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 QB: USPAT:US-PGPUB ☐ Plural
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 8 and 526/97.ccls.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5872197 A	19990216	16	Initiator system and adhesive composition made therewith	526/196	156/332; 427/385.5
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5807944 A	19980915	21	Amphiphilic, segmented copolymer of controlled morphology and ophthalmic	526/279	351/160R; 523/107;
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710227 A	19980120	12	High temperature polymerization process for making terminally unsaturated	526/208	526/212; 526/216;
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710220 A	19980120	8	Graft polymer dispersion having a third monomer and polyurethane foams having a	525/404	525/170; 525/187;
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5661212 A	19970826	7	Method of providing a coating composition on alkyd-coating and the resulting coated	524/521	427/393.5; 427/482;
26	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5618900 A	19970408	7	Free radical polymerization	526/329.7	526/242; 526/262;
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5393800 A	19950228	9	Two-component coating formulation	522/28	522/170; 522/174;
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5371147 A	19941206	29	Silicone-containing acrylic star polymers, block copolymers and macromonomers	525/288	525/293; 525/299;
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5362826 A	19941108	13	Method of preparing macromonomer compositions	526/194	526/201; 526/204;
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5362812 A	19941108	29	Reactive polymeric dyes	525/274	525/279; 525/326.6;
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5331067 A	19940719	24	Silicone-containing contact lens polymers, oxygen permeable contact lenses and	525/479	351/160R; 523/107;

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Q8: USPAT:US-PGPUB ☐ Purals
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8 and 526/97.ccls.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5362812 A	19941108	29	Reactive polymeric dyes	525/274	525/279; 525/326.6;
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5331067 A	19940719	24	Silicone-containing contact lens polymers, oxygen permeable contact lenses and	525/479	351/160R; 523/107;
32	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5276104 A	19940104	9	Copolymers containing carboxyl groups and, if appropriate, tertiary amino groups, a	525/329.5	525/328.2; 525/329.7;
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5274008 A	19931228	13	Mold materials for silicone containing lens materials	523/107	523/106; 523/108;
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5264513 A	19931123	11	Primer composition	526/318	523/116; 523/118;
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5252629 A	19931012	5	Adhesives for dentin	523/118	523/115; 523/116;
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5244981 A	19930914	25	Silicone-containing contact lens polymers, oxygen permeable contact lenses and	525/479	523/107; 526/279
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5135965 A	19920804	9	Hydrogel-forming polymers used in intraocular lenses	523/106	351/160H; 523/108;
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5070165 A	19911203	11	Urea-containing (meth)acrylic acid derivatives of triisocyanates-compositions	526/301	433/212.1; 526/302
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5037863 A	19910806	17	Emulsified functionalized polymers	523/223	524/827; 524/829;
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5008436 A	19910416	11	Urea-containing (meth) acrylic acid derivatives of triisocyanates	560/26	526/301; 526/302;

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